

Fig. 1

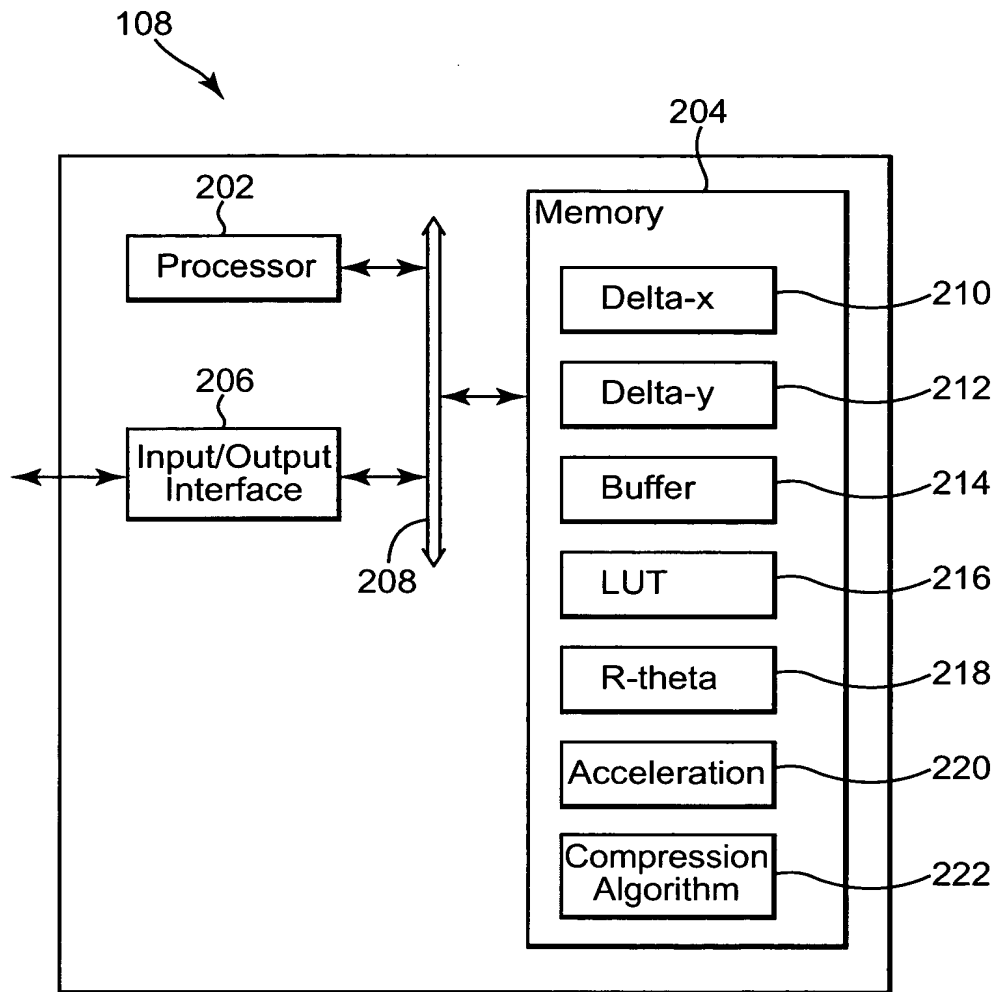


Fig. 2

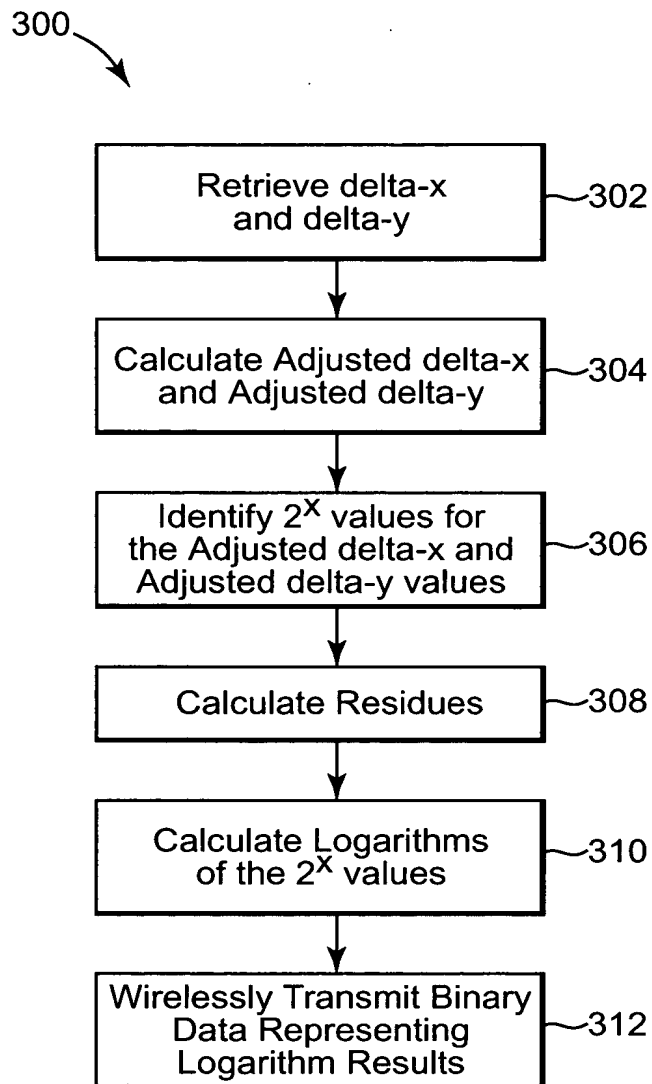


Fig. 3

400

Movement	Value in Buffer	Transmitted Value	Residue
410A → 14 (0000 1110)			
410B → 14 (0000 1110)	14	$\log 16_2=4$ (0100)	-2
410C → 14 (0000 1110)	12	$\log 16_2=4$ (0100)	-4
410D → 14 (0000 1110)	10	$\log 8_2=3$ (0011)	+2
14 (0000 1110)	16	$\log 16_2=4$ (0100)	0

402

404

406

408

Fig. 4